

A B S T R A C T

A METHOD OF SUPPORTING REAL-TIME TRAFFIC IN A MOBILE
RADIOCOMMUNICATIONS SYSTEM

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A method of supporting real-time traffic in a mobile
radiocommunications system comprising a radio access
network and a core network, in which method the real-time
traffic supported in packet mode in the network core is
10 supported in the radio access network by allocating
dedicated channels.

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Translation of the title and the abstract as published by the PCT Authorities,
35 possibly after making changes, ex officio, e.g. under PCT Rules 37.2, 38.2, and/or
48.3.